by Diane Henshaw was this year decorated with a range of New Zealand insects in honour of a visitor from the University of Canterbury, New Zealand, Professor P.M. Johns, who studies the rich New Zealand fauna of crane flies, as well as being a specialist on 'Wetas', the large Orthoptera found in the Southern Hemisphere. Recognizable depictions of members of his two groups were included in the cake design and Prof. Johns made some pertinent remarks on them when he was called upon to cut the cake.

It is to be hoped that this popular event will in future years be restored to its

November date. — P.J. Chandler.

Some additional British records of Metopomyza ornata (Meig.) (Diptera: Agromyzidae) a leaf-miner of the flowering rush (Butomus umbellatus L.). — The attractive agromyzid Metopomyza ornata (Meig.) was introduced to the British list (as Cerodontha ornata) on the basis of material from Runnymede, Surrey (Chandler, 1973). Subsequently, the species was transferred to the genus Metopomyza (Spencer, 1976). As far as I am aware, no additional localities have been reported in Britain since Chandler's 1973 paper, so it may be of interest that in 1983 I found it by sweeping Butomus at three widely separated sites, two in East Anglia and one in South-East England. On 18.vii.83, M.ornata was frequent along a dyke with rich aquatic and emergent vegetation (including a considerable amount of Butomus) at Oulton Marsh, East Suffolk (TM 506937), in company with some other local Diptera typical of grazing levels marshes, including the hoverfly *Neoascia interrupta* Meig. and the dolichopodids Syntormon pumilus Meig., Chrysotus collini Parent and C.microcerus Kowarz. On 24.vii.83 I found four males and two females of M. ornata along the River Ouse near Brampton, Hunts. (TL 220697), in this instance associated with a relatively sparse stand of Butomus emerging from the water close to the west bank of the river. Finally, on 25.vii.83, on the Lewes Levels, East Sussex, a single male and two females were discovered beside a large dyke, with varied emergent vegetation including Butomus (TQ 426057). At the same time I swept two males and two females of the rare hoverfly Lejops vittata Meig. which is a species characteristic of slightly saline levels marshes. The following day, 26.vii.83, a single male and female M. ornata were found nearby (TQ 425085) together with Chalcis sispes L. (Hymenoptera: Chalcididae) which is a very scarce parasitoid of soldier flies, Stratiomyidae. It seems probable that M. ornata is more widely established in England than hitherto realized, and it will be interesting to see whether further records will be forthcoming from elsewhere within the geographical range of Butomus in Britain. — I.F.G. McLean, Nature Conservancy Council, Northminster House, Peterborough PE1 1UA.

## REFERENCES

Chandler, P.J. 1973. *Cerodontha ornata* (Meig.) (Dipt., Agromyzidae), a leaf-miner of the flowering rush (*Butomus umbellatus* L.) new to the British Isles. *Proc. Trans. Br. ent. nat. Hist. Soc.* 6(3): 85–87.

Spencer, K.A. 1976. The Agromyzidae (Diptera) of Fennoscandia and Denmark, Fauna Entomologica Scandinavica 5, Klampenborg, Denmark: Scandinavian Science Press Ltd.